

	Type	Hits	Search Text	DBs	Time Stamp
1	IS&R	1	("20030137664").PN.	US-PGPUB; USPAT; USOCR	2004/09/29 16:15
2	IS&R	1	("6671047").PN.	US-PGPUB; USPAT; USOCR	2004/09/29 16:14
3	IS&R	1	("6535285").PN.	US-PGPUB; USPAT; USOCR	2004/09/29 16:15
4	IS&R	3	((("6535285") or ("6671047") or ("20030137664")).PN. punnoose.xa.	US-PGPUB; USPAT; USOCR	2004/09/29 16:37
5	BRS	352	opsal.inv. and punnoose.xa.	US-PGPUB; USPAT	2004/09/29 16:22
6	BRS	6	(opsal.inv. and punnoose.xa. and xenon	US-PGPUB; USPAT	2005/01/19 17:56
7	BRS	2	(opsal.inv. and punnoose.xa.) and xenon	US-PGPUB; USPAT	2004/09/29 16:37
8	BRS	4	((("6535285") or ("6671047") or ("20030137664").PN.) or (opsal.inv. and punnoose.xa.)) and (xenon or deuterium)	US-PGPUB; USPAT	2004/09/29 16:49
9	BRS	3	((("6535285") or ("6671047") or ("20030137664").PN.) or (opsal.inv. and punnoose.xa.)) and (ultraviolet)	US-PGPUB; USPAT	2004/09/29 16:39
10	BRS	7	((("6535285") or ("6671047") or ("20030137664").PN.) or (opsal.inv. and punnoose.xa.))	US-PGPUB; USPAT	2004/09/29 16:40
11	BRS	4	(356/369,364.ccls or 250/225.ccls.) and (probe adj beam) and (xenon or deuterium)	US-PGPUB; USPAT	2004/10/01 08:51
12	BRS	4	("356"/\$.ccls or 250/225.ccls.) and (probe adj beam) and (xenon or deuterium)	US-PGPUB; USPAT	2004/09/29 16:54
13	BRS	45	(356/369,364.ccls. or 250/225.ccls.) and (probe adj beam) and (xenon or deuterium)	US-PGPUB; USPAT	2004/09/29 16:52
14	BRS	3	((356/369,364.ccls. or 250/225.ccls.) and (probe adj beam) and (xenon or deuterium)) and (xenon or deuterium).clm.	US-PGPUB; USPAT	2004/09/29 16:55
15	BRS	80	("356"/\$.ccls. or "250"/\$.ccls.) and (probe adj beam) and (xenon or deuterium)	US-PGPUB; USPAT	2004/09/29 17:03
16	BRS	4	((("356"/\$.ccls. or "250"/\$.ccls.) and (probe adj beam) and (xenon or deuterium)) and (xenon or deuterium).clm.	US-PGPUB; USPAT	2004/09/29 17:00
17	BRS	30	("356"/\$.ccls. or "250"/\$.ccls.) and (pump adj beam) and (xenon or deuterium)	US-PGPUB; USPAT	2004/09/29 17:00

	Type	Hits	Search Text	DBs	Time Stamp
18	BRS	0	((("356"/\$.ccls. or "250"/\$.ccls.) and (pump adj beam) and (xenon or deuterium))) and (xenon or deuterium).clm.	US-PGPUB; USPAT	2004/09/29 17:17
19	BRS	80	((("356"/\$.ccls. or "250"/\$.ccls.) and (probe adj beam) and (xenon or deuterium))) or (((("356"/\$.ccls. or "250"/\$.ccls.) and (pump adj beam) and (xenon or deuterium))) and (xenon or deuterium).clm.)	US-PGPUB; USPAT	2004/09/29 17:01
20	BRS	0	((("356"/\$.ccls. or "250"/\$.ccls.) and (probe adj beam) and (xenon or deuterium))) or (((("356"/\$.ccls. or "250"/\$.ccls.) and (pump adj beam) and (xenon or deuterium))) and (xenon or deuterium).clm.)) and @ad<="2000208"	US-PGPUB; USPAT	2004/09/29 17:04
21	BRS	92	((("356"/\$.ccls. or "250"/\$.ccls.) and ((pump or probe) adj beam) and (xenon or deuterium))	US-PGPUB; USPAT	2004/09/29 17:03
22	BRS	39	((("356"/\$.ccls. or "250"/\$.ccls.) and ((pump or probe) adj beam) and (xenon or deuterium)) and @ad<="2000208"	US-PGPUB; USPAT	2004/09/29 17:16
23	IS&R	19	((("4,634,290" or ("4,636,088" or ("4,854,710" or ("4,999,014" or ("5,074,669" or ("5,181,080" or ("5,206,710" or ("5,536,936" or ("5,798,837" or ("5,900,939" or ("5,953,446" or ("5,973,787" or ("5,978,074" or ("6,008,906" or ("6,128,084" or ("6,191,846" or ("6,268,916" or ("6,278,519" or ("6,535,285"))).PN.	USPAT; USOCR	2004/09/29 17:16
24	BRS	1	((("4,634,290" or ("4,636,088" or ("4,854,710" or ("4,999,014" or ("5,074,669" or ("5,181,080" or ("5,206,710" or ("5,536,936" or ("5,798,837" or ("5,900,939" or ("5,953,446" or ("5,973,787" or ("5,978,074" or ("6,008,906" or ("6,128,084" or ("6,191,846" or ("6,268,916" or ("6,278,519" or ("6,535,285"))).PN.) and (xenon and deuterium)	US-PGPUB; USPAT	2004/09/29 17:18
25	BRS	2	(356/369,364.ccls or 250/225.ccls.) and (probe adj beam) and (pump adj beam)	US-PGPUB; USPAT	2005/01/19 17:54
26	BRS	328	(probe adj beam) and (pump adj beam)	US-PGPUB; USPAT	2004/10/01 08:53
27	BRS	153	(( (probe adj beam) and (pump adj beam)) and "356"/\$.ccls.	US-PGPUB; USPAT	2004/10/01 08:53

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28	BRS	18	(( (probe adj beam) and (pump adj beam)) and "356"/\$.ccls.) and (second adj signal)	US-PGPUB; USPAT	2005/01/19 13:02
29	BRS	9	(( (probe adj beam) and (pump adj beam)) and "356"/\$.ccls.) and (second adj signal) and @ad<="20000208"	US-PGPUB; USPAT	2004/10/01 08:55
30	BRS	2	(356/369,364.ccls or 250/225.ccls.) and (probe adj beam) and (pump adj beam)	US-PGPUB; USPAT	2005/01/19 13:02
31	BRS	19	(( (probe adj beam) and (pump adj beam)) and "356"/\$.ccls.) and (second adj signal)	US-PGPUB; USPAT	2005/01/19 17:57
32	BRS	123	opsal.inv.	US-PGPUB; USPAT	2005/01/19 14:04
33	BRS	2	(356/369,364.ccls or 250/225,559.09.ccls.) and (probe adj beam) and (pump adj beam)	US-PGPUB; USPAT	2005/01/19 17:54
34	BRS	31	(( (probe adj beam) and (pump adj beam)) and "356"/\$.ccls.) and opsal.inv.	US-PGPUB; USPAT	2005/01/19 17:58
35	BRS	29	S35 and (polariz\$5 or polaris\$5)	US-PGPUB; USPAT	2005/01/19 17:59
36	BRS	23	S35 and ((polariz\$5 adj state) or (polaris\$5 adj state))	US-PGPUB; USPAT	2005/01/19 17:59